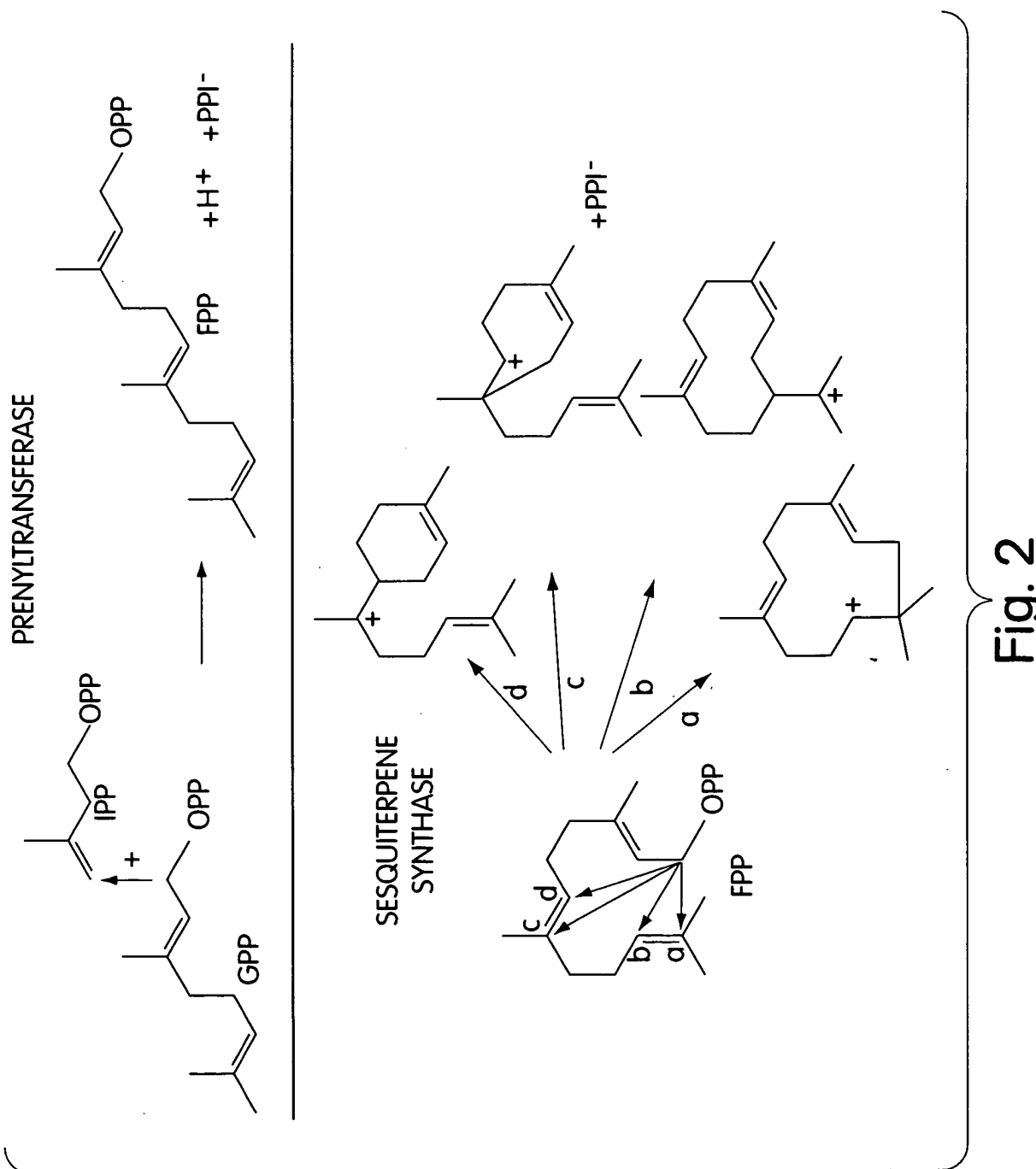


Fig. 1



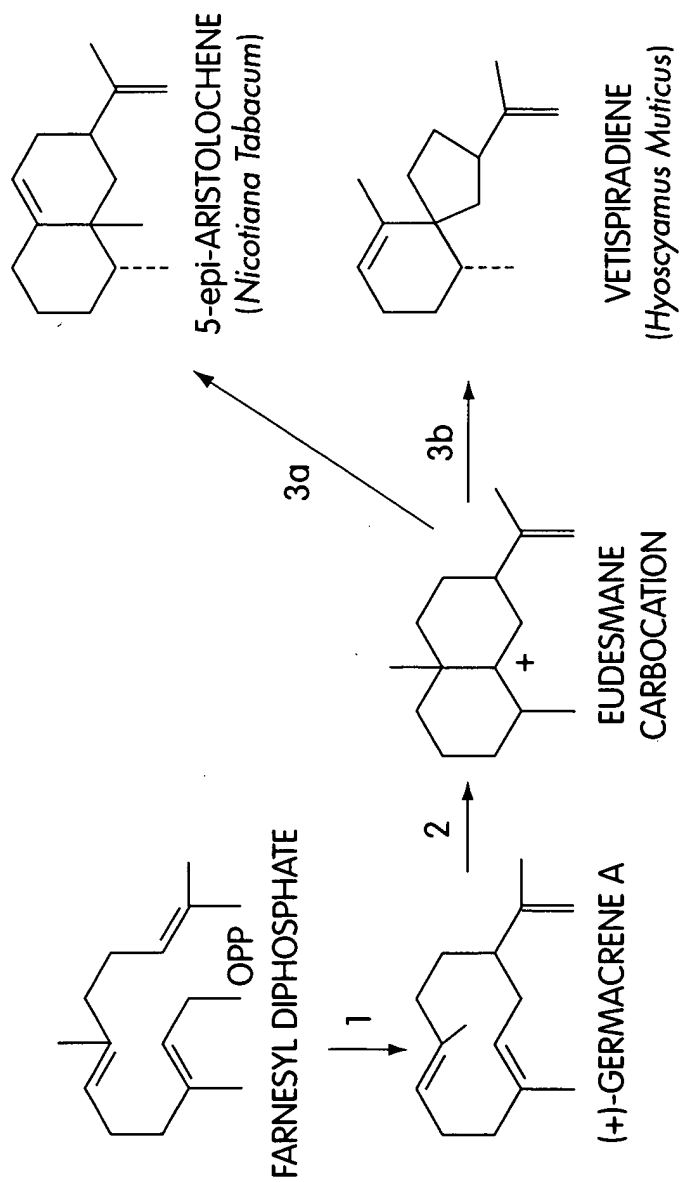


Fig. 3

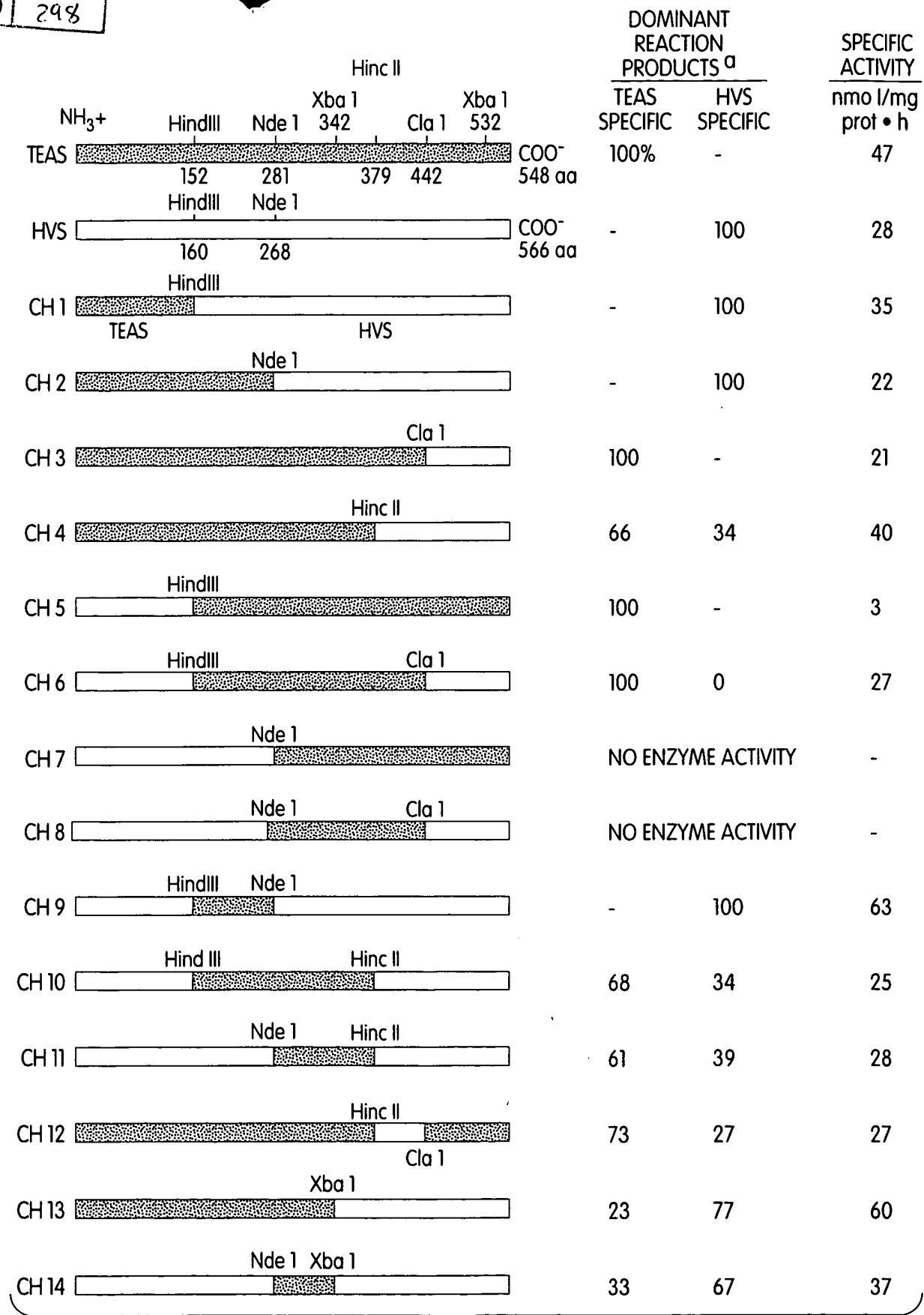


Fig. 4A

APPROVED	O.G. FIG. NAME	
BY	CLASS	SUBCLASS
DRAFTSMAN	800	298

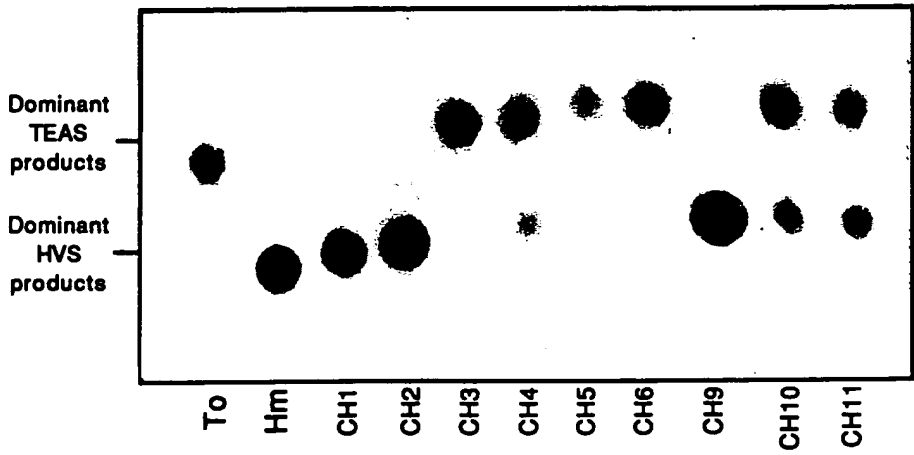
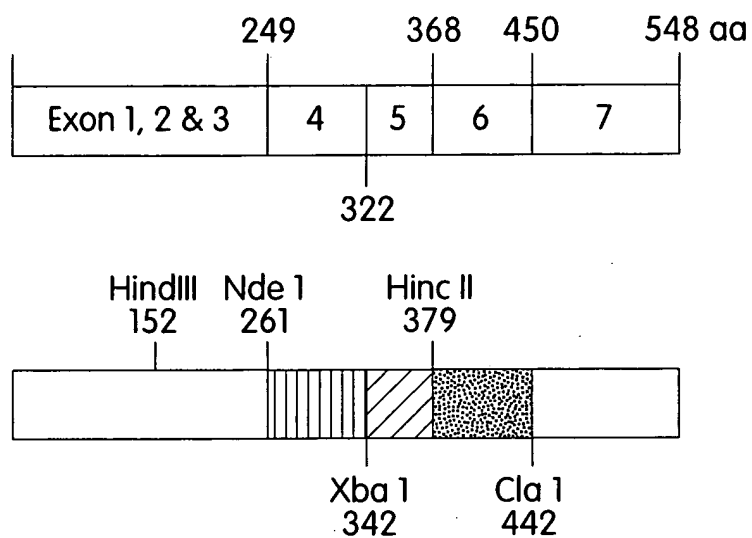


Fig. 4B

APPROVED	O.G. FIG. NONE	
BY	CLASS	SUBCLASS
DRAFTSMAN	800	288

6/9







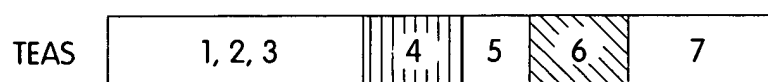
-  COMMON DOMAINS
-  ARISTOLOCHENE SPECIFIC DOMAIN
-  RATIO DETERMINANT DOMAIN
-  VETISPIRADIENE SPECIFIC DOMAIN

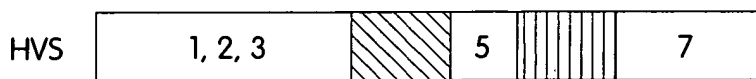
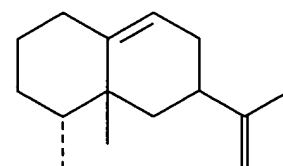
Fig. 5

GENE CONSTRUCTS

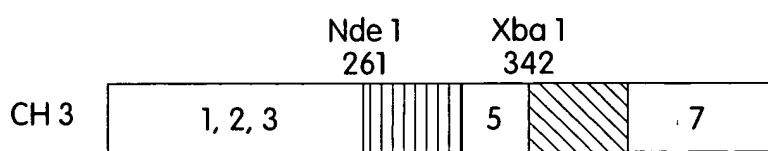
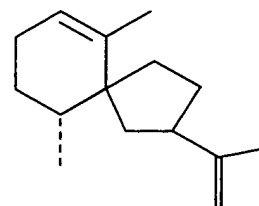
REACTION PRODUCTS



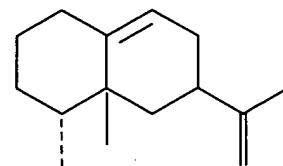
ACTIVE INACTIVE



INACTIVE ACTIVE



ACTIVE ACTIVE



INACTIVE INACTIVE

(QUIESCENT SYNTHASE)

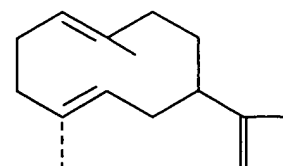


Fig. 6

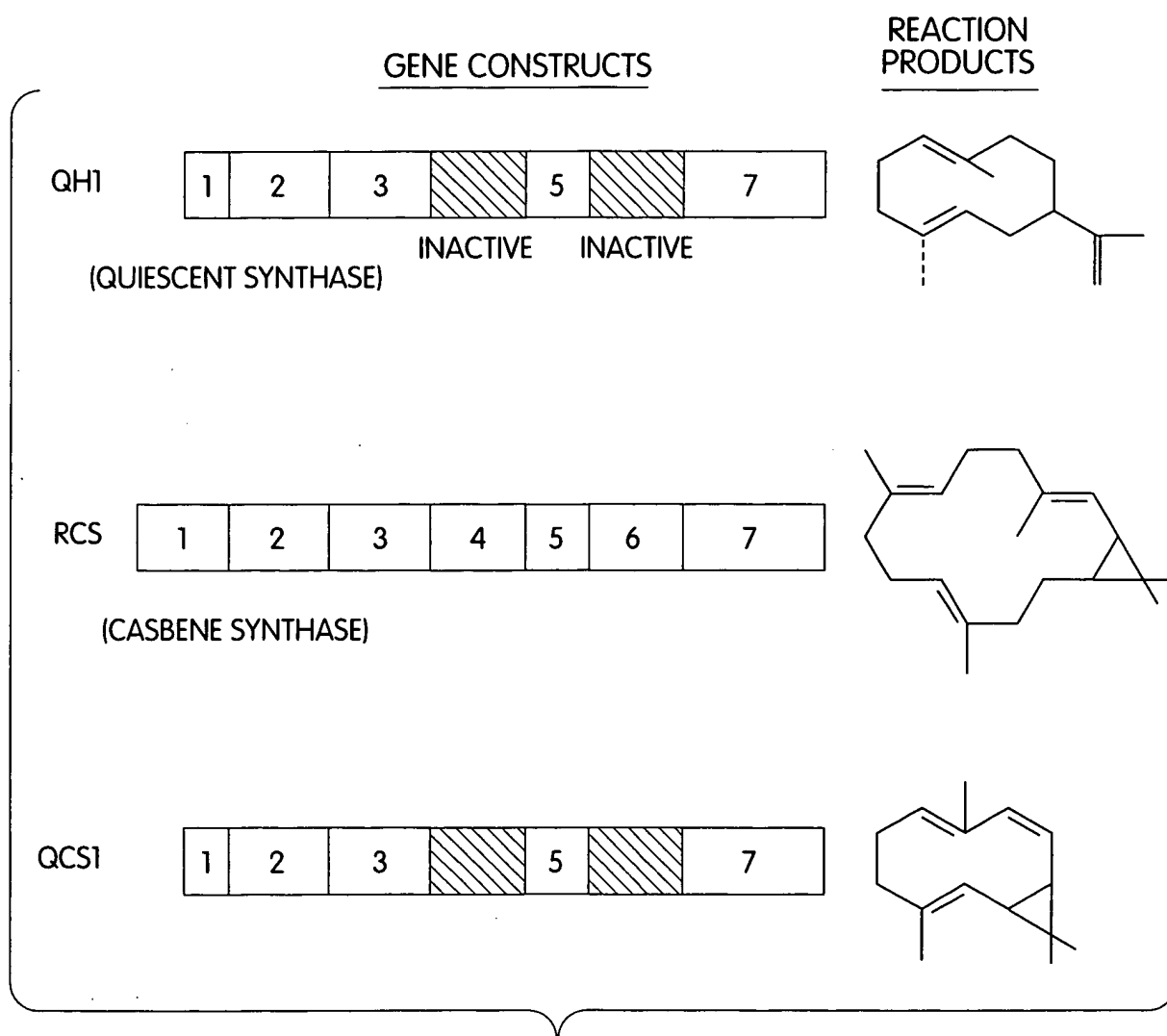
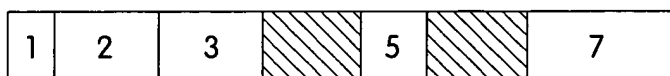


Fig. 7

GENE CONSTRUCTS

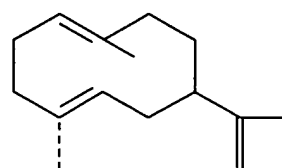
REACTION PRODUCTS

QH1

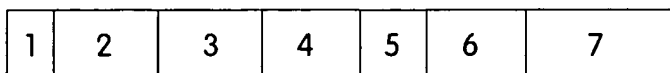


INACTIVE INACTIVE

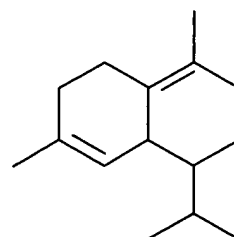
(QUIESCENT SYNTHASE)



GCADS



(CADINENE SYNTHASE)



QCADS1

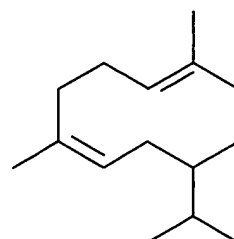
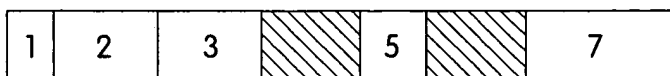


Fig. 8